



### EZ-150SL LOW SPEED SHRINK SLEEVE APPLICATOR



# Dependable, steady-state operation at speeds up to 150 cpm

EZ-150SL is a value priced, small footprint, low-speed shrink sleeve applicator designed to run up to 150 containers per minute. It is a mandrel style machine designed and developed for ready-to-drink beverage cans and it is widely used in the craft beer industry.

EZ-150SL uses servo motion control to deliver consistent, repeatable performance. Container changeovers are tool-less and require less than ten minutes depending on product sizes and shapes.

They feature robust stainless steel frames that are designed with beverage plant operating conditions in mind.

### **FEATURES AND BENEFITS**

- Size range flexibility Container or multipack diameters range from 1.2" (30 mm) to 4.9" (125 mm). Larger sizes are compatible with EZ-Wide or Aurora Wide applicators
- Fast, tool-less size changeovers Size changeovers can be completed in less than ten minutes depending on container sizes and shapes
- Servo motion control High performance motion control delivers fast and accurate film feeding, film registration, and cutting
- Intuitive, industry standard PackML programming & HMI user interfaces - Consistent terminology, consistent screen displays and standardized program structures enhance ease of operation and maintenance
- **Electronic height adjustment** Push-button system eliminates manual hand-crank height adjustments
- Sealed-for-life bearings Lubrication free bearings and servo motion control make the EZ-150SL a lubrication free machine

### **SHRINK APPLICATIONS**

Like every Axon shrink sleeve applicator, EZ-150SL offers the flexibility to perform multiple shrink applications. This flexibility makes Axon shrink sleeve applicators one of the best values in the industry.







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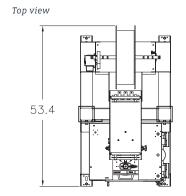
## AXON / EZ-150SL LOW SPEED SHRINK SLEEVE APPLICATOR

### **TYPICAL PRODUCT SPECIFICATIONS**

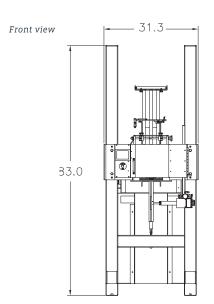
Speed	Up to 150 cpm*
Film Layflat Range	50 mm - 200 mm (1.97" - 7.87")
Controls	Siemens - Standard Allen-Bradley PLC - Optional
Product Diameter	30 mm - 125 mm (1.18" - 4.92")

Applied Materials	PVC, PETG, OPS, PLA
Film Thickness	40-70 microns (1.5 - 3.0 mil)
Power	220 VAC, Single or 3-Phase 220 VAC, 3-Phase Only
Frame Construction	Stainless steel

### CONFIGURATION



Dimensions are in inches



### **OPTIONS**

- Print Registration Fiber optic sensor reads film registration marks so the PLC can calculate cut lengths to assure sleeve length accuracy
- Vertical Perforator Adds vertical perforations for easy opening
- · Inspection Rejection System Detects high label, low label and no label
- Spare Parts Kit Recommended start-up spare parts inventory

### **SHRINK APPLICATIONS**



**FULL BODY** 



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